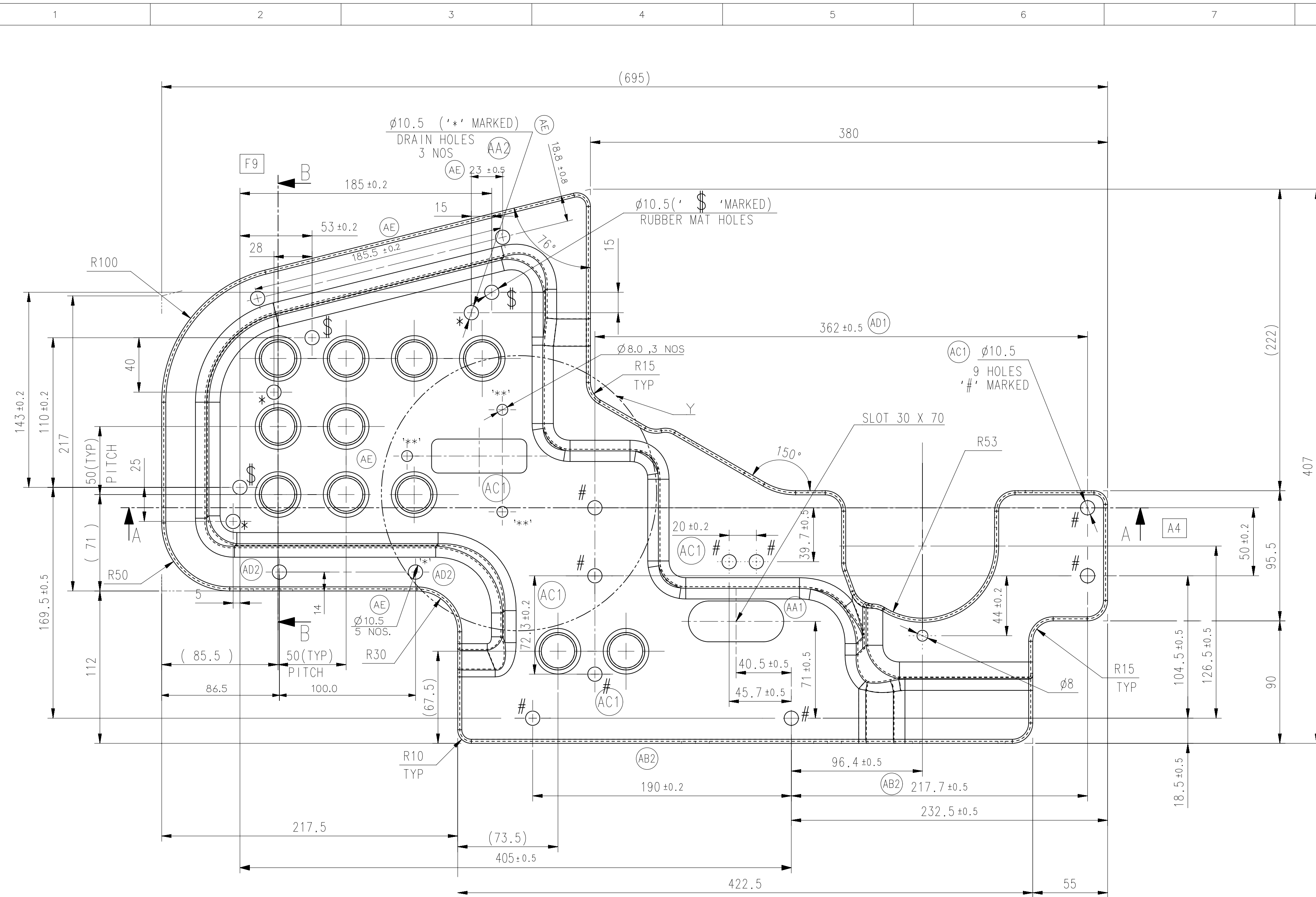
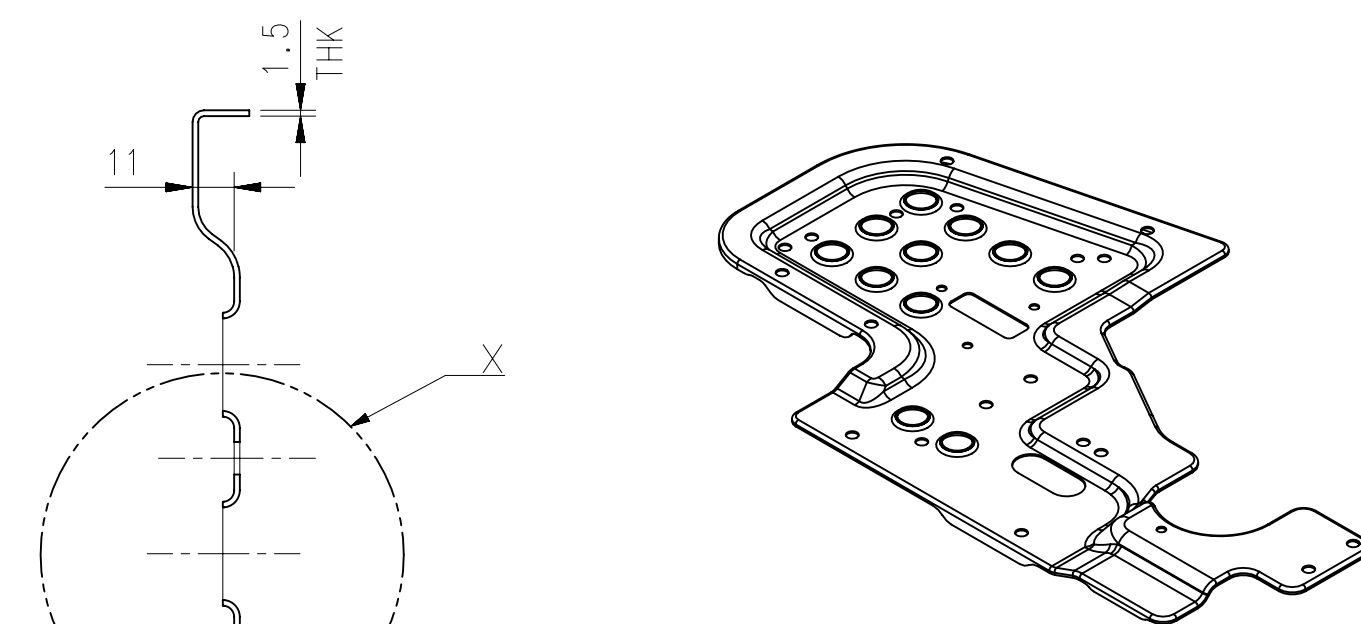


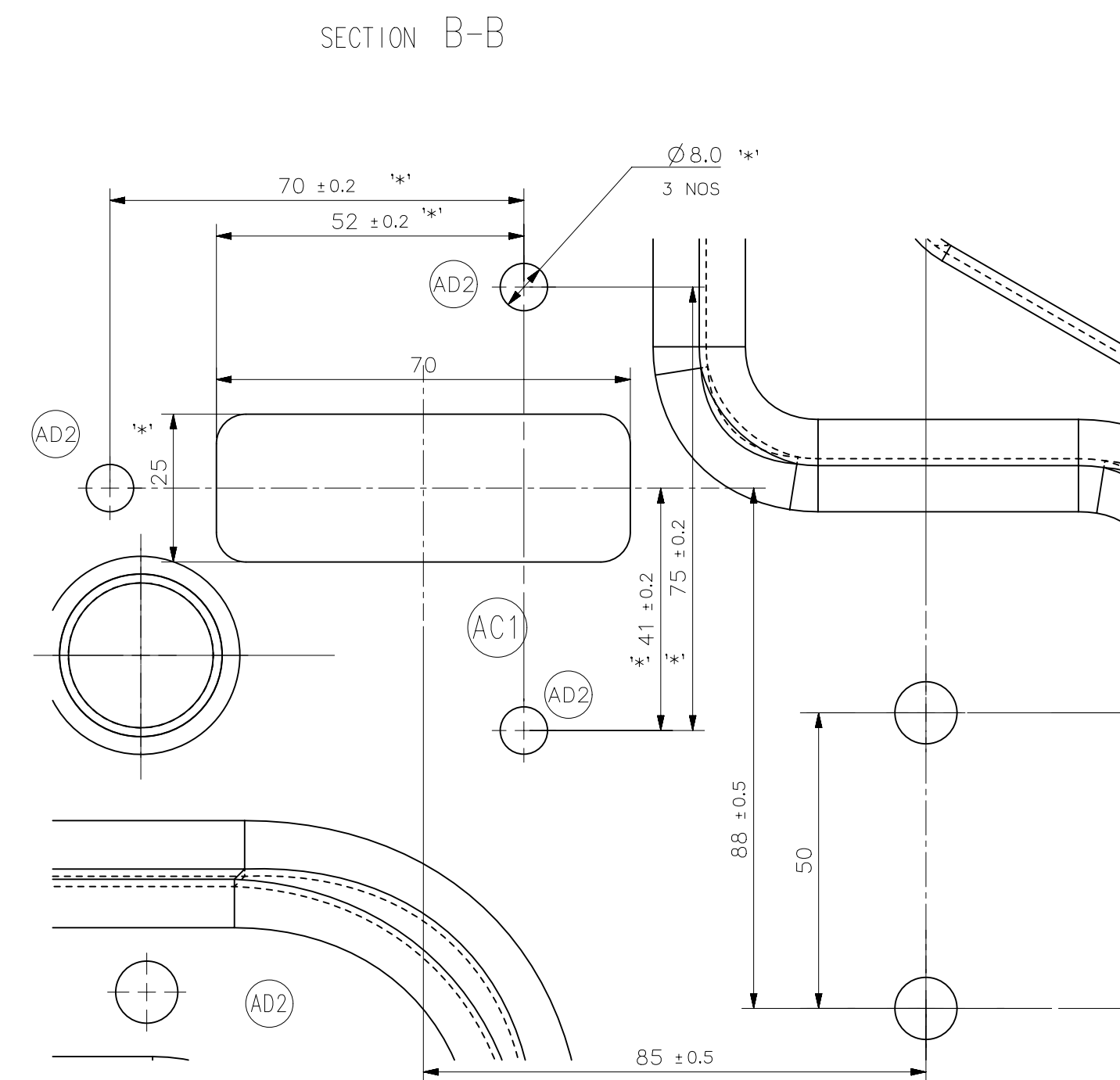
SECTION A-A
SCALE 1:2



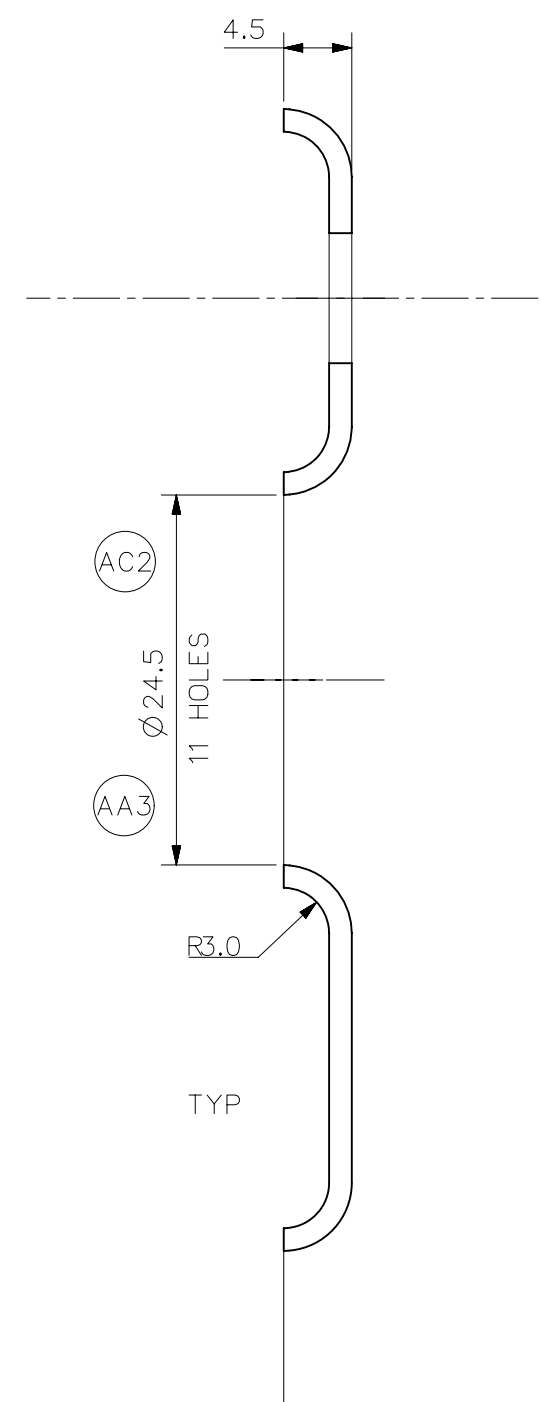
ISOMETRIC VIEW
SCALE 1:6

UNSPECIFIED TOLERANCES:

1. FORMING TO FORMING	
<500	±0.5
>500	±0.8
2. CD BETWEEN HOLES	
IN ONE PLANE	±0.2
IN DIFF PLACES	±0.5
3. FORM TO PIERCE	±0.5
4. ANGULAR TOLERANCE	1°*
5. HOLE SIZES	+0.2/-0
6. SLOT SIZES	±0.8
7. GENERAL TOLERANCE	
UP TO 300	±0.8
ABOVE 300	±1.0
8. FLANGE WIDTH	+1.0/-0-0.7
9. JOGGLE DEPTH	+0.3/0



DETAIL AT CIRCLE Y
SCALE 1:1



DETAIL AT CIRCLE X
SCALE 2:1

NOTES:-

1. IDEAS/IGES GENERATED MATHEMATICAL DATA IS MASTER FOR THE PART.
2. PART MUST BE FREE FROM FRACTURE, BURRS AND SHARP EDGES AND ANY SURFACE IMPERFACTION THAT MAY EFFECT FIT OR FUNCTION OF THE PART.
3. PART MUST FREE FROM STRETCHING, SCORING AND WRINKLES.
4. ALL UNSPECIFIED RADII SHOULD BE ONE METAL THICKNESS
5. THIS DRAWING IS SAME AS 007541860C1 EXCEPT '*' MARKED DIMENSIONS.

										<SC> : SIGNIFICANT CHARACTERISTICS ▽: CRITICAL CHARACTERISTICS																				
										BREAK SHARP CORNERS MAY BE EITHER A CHAMFER OR A RADIUS FROM 0,2 mm MIN. TO 1,0 mm MAX.										MAHINDRA & MAHINDRA LIMITED										
										UNSPECIFIED TOLERANCES AS PER ISO-2768-1:1989										TRACTOR DIVISION										
										DIMENSIONS										KANDIVLI (EAST), MUMBAI 400 101, INDIA.										
										LINEAR										E.R. / PROC.REQ.NO : PART NO. :										
										IN mm										E17C0004669 007541860C2 (AD2)										
										f FINE										PART NAME :										
										m MEDIUM										FLOOR PANEL RH										
										c COARSE																				
										v VERY COARSE																				
										ANGULAR										MATERIAL :										
										IN deg.										MM21 *D* 1.5 THK										
																				AS PER GOO 0167										
										LENGTH OF SHORTER SIDE OF THE ANGLE IN mm										HEAT TREATMENT :										
										f FINE										-----										
										m MEDIUM										2011										
										c COARSE										NAME										
										v VERY COARSE										SIGN										
																				DATE										
																				FIRST USED TRCR. MODEL										
																				CAD ENGR.										
																				ND										
																				CHECKER										
																				RNM										
																				APPR.BY										
																				02/03/2011										
																				SCALE										
																				1:2										
																				SHEET 1 OF 1										
																				UNIT QTY. : 1										
																				WEIGHT : 1.8802 kg.										
																				ALL DIMENSIONS ARE IN mm.										
																				CHECK DRG WITH LATEST CHANGE										